Index of Claims

| Application/Control | No. |
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|                     |     |

10/643,159

BASIR ET AL.

Applicant(s)/Patent under Reexamination

Examiner

Art Unit

Michael Rutland-Wallis

2835

| <b>√</b> | Rejected |
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| H        | Allowed  |

|   | (Through numeral)<br>Cancelled |
|---|--------------------------------|
| ÷ | Restricted                     |

| N | Non-Elected  |
|---|--------------|
|   | Interference |

| A | Appeal   |
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| 0 | Objected |

| Cla           | iim                        |  |  |  |  | Date   | ?                                      |  |  |          |
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| Final         | Original                   | 11/2/05  |  |  |  |  |  |  |  |          |
|               | 1                          | 1  |  |  |  |  |  |  |  |          |
|               | 2                          | V  |  |  |  |  |  |  |  |          |
|               | 3                          | 1  |  |  |  |  |  |  |  |          |
|               | 4                          | V  |  |  |  |  |  |  |  |          |
|               | 5                          | 1  |  |  |  |  |  |  |  |          |
|               | 5<br>6                     | √.   |  |  |  |  |  |  |  |          |
|               | 7                          | 1  | -  |  |  |  |  |  | -  |          |
|               | 8                          | V  |  |  |  |  |  |  |  |          |
|               | 9                          | 1  |  |  |  |  |  |  | ٥٠   |          |
|               | 10                         | V  |  |  |  |  |  |  |  |          |
|               | 11                         | 1  |  |  |  |  |  |  |  |          |
|               | 12                         | V  |  |  |  |  |  |  |  |          |
|               | 10<br>11<br>12<br>13<br>14 | V  |  |  |  |  |  |  |  |          |
|               | 14                         | V  |  |  |  |  |  |  |  |          |
|               | 15<br>16<br>17             | 1  |  |  |  |  |  |  |  |          |
|               | 16                         | 1  |  |  |  |  |  |  |  |          |
|               | 17                         | 1  |  |  |  |  |  |  |  |          |
|               | 18                         | 1  |  |  |  |  |  |  |  |          |
|               | 19                         | 1  |  |  |  |  |  |  |  |          |
|               | 20                         | 1  |  |  |  |  |  |  |  |          |
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|               | 22                         | 1  |  |  |  | _  |  |  |  |          |
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|               | 31                         |  |  |  |  |  |  |  |  |          |
|               | 32                         |  |  |  | _  |  |  |  |  |          |
|               | 33                         |  |  |  |  |  |  |  |  | П        |
| <del></del> - | 34                         |  | <del></del>                                      |  |  |  |  |  |  | П        |
|               | 35                         | 1  | $\vdash$   |  |  |  |  |  |  |          |
|               | 36                         | <del>                                     </del> |  |  |  | Γ-   |  |  |  | П        |
|               | 37                         | 1  |  |  |  | _  | -                                      |  |  | П        |
|               | 38                         |  |  |  | <b> </b>                                     | <u> </u>   |  | $\vdash$   |  | П        |
| <del></del>   | 39                         |  |  |  | <u>                                     </u> | $\Box$   | $\Box$                                 |  |  | П        |
|               | 40                         |  |  |  |  | $\vdash$   | ┌                                      |  |  |          |
|               | 41                         |  |  | _  |  |  |  |  |  |          |
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|               | 43                         |  |  |  |  |  |  |  |  | М        |
| <del></del>   | 44                         |  |  |  |  |  |  | I  |  |          |
| <u> </u>      | 45                         |  | <del>                                     </del> | <del>                                     </del> |  | Τ-   | $\Box$                                 |  | <del>                                     </del> |          |
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| Final       | Original |                |          |  |                |  |          |  |                                     |              |
| <u>L</u>    | }        |                |          |  |                |  |          |  |                                     |              |
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|             | 67       |                |          | <u> </u>                               |                |  |          |  |                                     |              |
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|             | 73       |                | <b> </b> | <del> </del>                           |                |  |          |  |                                     |              |
| <del></del> | 74       |                |          | -                                      |                |  |          |  |                                     |              |
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| Claim   Date     region   0     101   102     103   104     105   106     107   108     109   110     111   112     113   114     115   116     117   118     119   120     121   122     123   124     125   126     129   130     131   132     133   134 |
|---|
| 104   105   106   107   108   109   110   111   112   113   114   115   116   117   118   119   120   121   122   123   124   125   126   127   128   129   130   131   132   133   |
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| 104   105   106   107   108   109   110   111   112   113   114   115   116   117   118   119   120   121   122   123   124   125   126   127   128   129   130   131   132   133   |
| 104   105   106   107   108   109   110   111   112   113   114   115   116   117   118   119   120   121   122   123   124   125   126   127   128   129   130   131   132   133   |
| 106 107   108 109   110 111   112 13   113 14   115 16   117 118   119 120   121 122   123 124   125 126   127 128   129 130   131 132   133 133  |
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| 110 111   111 12   113 14   115 16   117 18   119 120   121 122   123 124   125 126   127 128   129 130   131 132   133 133   |
| 112 13   113 14   115 16   117 18   119 120   121 122   123 124   125 126   127 128   129 130   131 132   133 133   |
| 112 13   113 14   115 16   117 18   119 120   121 122   123 124   125 126   127 128   129 130   131 132   133 133   |
| 113 114   115 116   117 118   119 120   121 122   123 124   125 126   127 128   129 131   132 133   |
| 114 115   116 117   118 119   120 121   122 123   124 125   126 127   128 129   131 132   133 133   |
| 115 116   117 118   119 120   121 122   123 124   125 126   127 128   129 130   131 132   133 133   |
| 117 118   119 120   121 121   122 123   124 125   126 127   128 129   130 131   132 133   |
| 118 119   120 121   121 122   123 124   125 126   127 128   129 130   131 132   133 133   |
| 119 120   121 121   122 123   124 125   126 127   128 129   130 131   132 133   |
| 120 121   121 122   123 124   125 126   127 128   129 130   131 132   133 133   |
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